

ABSTRACT

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A method and equipment for detecting an interfering signal in a time division multiple access radio receiver, in which case, samples are taken from a received signal in symbol sequences over a time division multiple access timeslot, a signal path corresponding to the time division multiple access timeslot, or a portion thereof, is generated by a modulation detector, an error estimate representing the erroneousness of the signal path generated is determined, the error estimate is compared with a predetermined threshold value, and the reception of the interfering signal is recognized if the error estimate is greater than the predetermined threshold value.